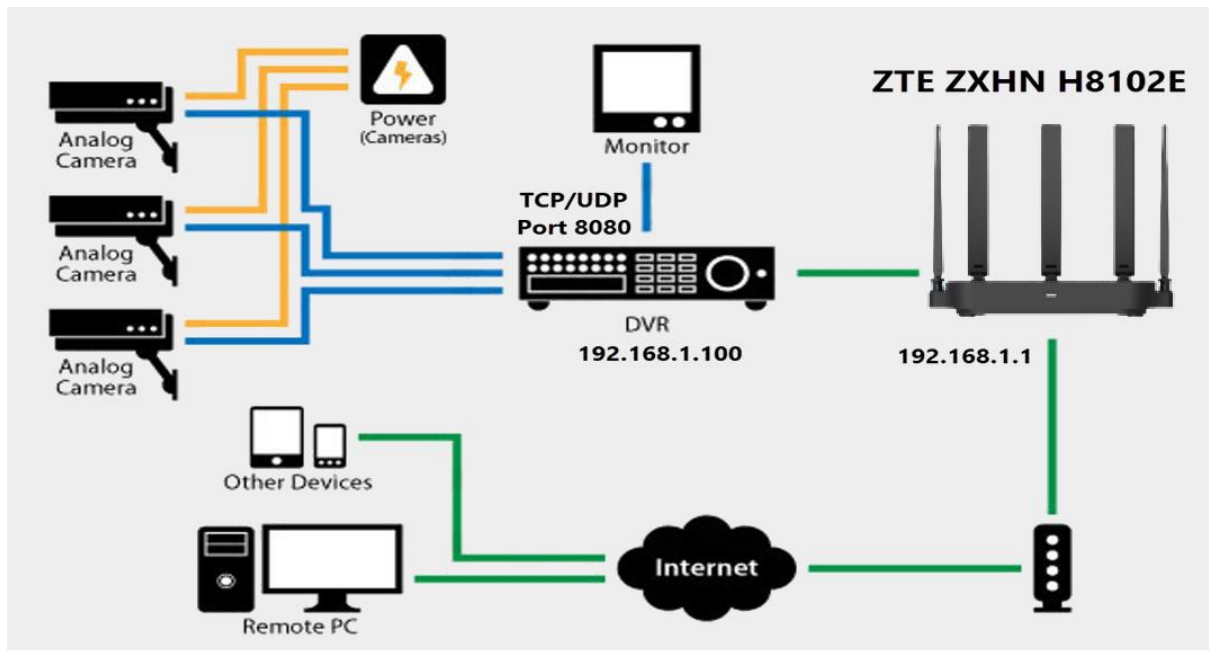


วิธีการตั้งค่า Port Forward อุปกรณ์ยี่ห้อ ZTE รุ่น ZXHN H3610P



1.เปิด Browser เช่น Microsoft Edge หรือ Google Chrome พิมพ์ <http://192.168.1.1> ช่อง address แล้วกดปุ่ม Enter จะขึ้นหน้าล็อกอินดังภาพ ให้กรอกค่า Username เป็น admin และ Password เป็น admin และ Validate Code รูปตัวเลขอักษรที่ปรากฏ แล้วคลิก Login

The screenshot shows the login interface for the H3601P device. The page has a grey header with a padlock icon and the text "Welcome to H3601P. Please login." Below the header is a login form with three input fields: "Username" with the value "admin", "Password" with masked characters "*****", and "Validate Code" with the value "62UVBZ". To the right of the Validate Code field is a CAPTCHA image showing the characters "6 2 UV BZ". At the bottom right of the form is a blue "Login" button with a red border.

2.หลังจาก Login ให้คลิกที่เมนู Internet > Security > Port Forward

The screenshot shows the nnt router's web management interface. At the top, there is a navigation bar with 'Home', 'Topology', 'Internet', 'Local Network', and 'Management & Diagnosis'. The 'Internet' tab is selected. Below this, there is a sub-menu with 'Filter Criteria', 'Local Service Control', 'ALG', 'DMZ', and 'Port Forwarding'. The 'Port Forwarding' option is highlighted. On the left side, there is a sidebar menu with 'Status', 'WAN', 'QoS', 'Security', 'WAN Access', 'Parental Controls', 'DDNS', 'SNTP', 'Port Binding', and 'Multicast'. The 'Security' option is highlighted. The main content area is titled 'Page Information' and contains a 'Port Forwarding' section. This section includes a 'New Item' form with fields for Name, Protocol (set to TCP), WAN Host IP Address (0.0.0.0 ~ 0.0.0.0), LAN Host, WAN Port, and LAN Host Port. There are 'Apply' and 'Cancel' buttons at the bottom of the form.

- On New Item
- Name สำหรับตั้งชื่อ
- Protocol สำหรับเลือก Protocol ที่ต้องการใช้
- WAN Host IP Address ไม่ต้องตั้ง
- LAN Host ให้ระบุ IP LAN อุปกรณ์ที่ต้องการ Forward Port
- WAN Port สำหรับตั้ง Port ของ WAN
- Lan Host Port สำหรับตั้ง Port ของ LAN

ตัวอย่าง

The screenshot displays a network management web interface. At the top, there is a logo for 'nt' and the current time '2023-08-22T16:40'. A navigation bar includes 'Home', 'Topology', 'Internet', 'Local Network', and 'Management & Diagnosis'. A sidebar on the left lists various settings: Status, WAN, QoS, Security, WAN Access, Parental Controls, DDNS, SNTP, Port Binding, and Multicast. The main content area shows a breadcrumb trail: 'all > Filter Criteria > Local Service Control > ALG > DMZ > Port Forwarding'. The 'Port Forwarding' tab is highlighted. Below the breadcrumb, there is a 'Page Information' section stating: 'This page provides the function of port forwarding parameter(s) configuration.' A section titled 'Port Forwarding' contains a link: 'What should be noticed when configuring port forwarding?'. A 'New Item' form is open, with the following fields: Name (DVR), Protocol (TCP And UDP), WAN Host IP Address (0.0.0.0), LAN Host (192.168.1.100), WAN Port (8080), and LAN Host Port (8080). The 'Apply' button is highlighted. At the bottom, there is a '+ Create New Item' button.